



The University of Washington Presents

# Robotics Festival

Saturday, February 17, 2001, 9AM-2PM

The FIRST Robotics Competition is a national engineering contest.

For more information on FIRST visit their website at: [www.usfirst.org](http://www.usfirst.org)



For more information about Rainier Roboteers and the festival, visit our website [www.ee.washington.edu/techsite/robotics](http://www.ee.washington.edu/techsite/robotics)



Also visit **Titan Robotics** at [www.titanrobotics.net](http://www.titanrobotics.net)

**WHAT:** Local teams show off their creativity and robot making skills before shipping the robots to the regional and national competitions. Come watch several robots try to maneuver around obstacles, dunk balls into goals, balance on the Dangerous Bridge, and rescue each other.

Many smaller robots from the UW and Seattle Robotic Society will be showing off in between matches. See robotic sumo wrestling, soccer, maze maneuvering, and more.



UNIVERSITY OF WASHINGTON



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DEPARTMENT OF MECHANICAL & ELECTRICAL ENGINEERING AT THE UNIVERSITY OF WASHINGTON



Ford Motor Company

The Mary Gates Fund



**WHO:** Rainier Roboteers, Titans Robotics, Seattle Robotics Society, UW EE legos, and more!

**WHERE:** The Bank Of America Pavilion Annex (North of The Bank of America Arena and South of the IMA on the UW campus)

**WHEN:** Saturday February 17 9:00 AM—2:00 PM

For more details and a map, go to Rainier Roboteers website

[www.ee.washington.edu/techsite/robotics](http://www.ee.washington.edu/techsite/robotics)

We are grateful to our sponsors: the University of Washington (Departments of Electrical Engineering, Mechanical Engineering, and Computer Science and Engineering, The Mary Gates Fund, UW IEEE Branch, SEAL Lab), Ford Motor Company, Pacific Integrated Handling, Bosch, Kleiner Perkins Caufield and Byers, Microsoft, Tektronix, Fluke, Honeywell, and Seattle Robotics Society.